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## AMENDMENTS TO THE CLAIMS

(Currently Amended) A composition, comprising:

a substance supporting porous silica having pores with an average pore size of from 0.8 to 3.3 nm and an average particle size of from 350 nm to 100 um; and

a substance supported in the pores of the porous silica, wherein the porous silica is obtained by a process comprising mixing water glass with an organic raw material, wherein the porous silica supports a said substance being selected from the group consisting of menthols. volatile substances, thermal substances, plant polyphenols and organic colorants, and has a specific surface area of from 400 to 1500 m<sup>2</sup>/g, and

wherein the pore of the porous silica forms a hexagonal structure.

- 2. (Currently Amended) The substance supporting porous silica composition according to claim 1, further comprising an emulsifying agent.
- 3. (Currently Amended) The substance supporting porous silica composition according to claim 1 or 2, wherein the perous silica has a pore having an said average pore size of from is from 0.8 to[[ 20]] 2.9 nm.
- 4. (Currently Amended) The substance supporting perous silica composition according to claim 1, wherein the porous siliea has an said average particle size of from is from [[50]] 380 nm to 100 µm.
  - 5-6. (Cancelled).
  - 7. (Currently Amended) A coolant comprising a percus silica the composition

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according to claim 1.

8. (Currently Amended) The substance supporting perous siliea composition according to claim 1, wherein said porous siliea has a specific surface area of from 600 to 1500 m<sup>2</sup>/g.

- (Currently Amended) The substance supporting porous silica composition according to claim 1, wherein said porous silica has a specific surface area of from 600 to 1200 m<sup>2</sup>/g.
- (Currently Amended) The—substance-supporting—porous—siliea\_composition
   according to claim 1, wherein said substance is menthols.
- (Currently Amended) The <u>substance supporting porous siliea composition</u>
   according to claim 1, wherein said substance is volatile substances.
- (Currently Amended) The—substance supporting—porous—siliea composition according to claim 1, wherein said substance is thermal substances.
- (Currently Amended) The <u>substance supporting porous siliea composition</u>
   according to claim 1, wherein said substance is plant polyphenols.
- (Currently Amended) The—substance-supporting—porous—siliea composition
   according to claim 1, wherein said substance is organic colorants.
  - 15-17. (Cancelled).
- 18. (New) The composition according to claim 1, wherein said porous silica has a pore volume of from 0.1 to 3.0 cm<sup>3</sup>/g.

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19. (New) The composition according to claim 1, wherein said porous silica has a pore

volume of from 0.2 to 2.0 cm<sup>3</sup>/g.

20. (New) A composition, comprising:

a porous silica having a specific surface area of from 400 to 1500 m<sup>2</sup>/g, said porous silica

having pores with an average pore size of from 0.8 to 3.3 nm, and an average particle size of

from 350 nm to 100 um;

a menthol substance supported in the pores of the porous silica; and

an emulsifying agent.

21. (New) The composition according to claim 20, wherein said average pore size is

from 0.8 to 2.9 nm and said average particle size is from 380 nm to 100 µm.

22. (New) The composition according to claim 1, wherein said pores form a hexagonal

structure.

23. (New). The composition according to claim 20, wherein said pores form a hexagonal

structure.